



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 1996

Location	Date	Time	Path	Path	Number of		Estimated		Character of Storm
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Injured	Property	Crops	

### WISCONSIN, Southeast

WIZ071>072

**Racine - Kenosha**

**20**

**0200CST**

**0**

**1**

**33K**

**High Wind**

**0600CST**

High winds (from the north/northeast, and possibly enhanced by less frictional drag over Lake Michigan) swept the Southeast part of Wisconsin and resulted in scattered areas of damage. In Kenosha county (\$32000 in damage) the powerful winds peeled off a 40 ft. by 75 ft. section of an apartment's wooden roof, and a 1200 sq. ft. roof section of a lawn and garden business, both in the city of Kenosha. Also in Kenosha county, the winds blew a pickup truck into a tree, injuring the driver; as well as blowing a street light into a passing car. In the southeast corner of Racine county the powerful winds damaged a business's ID sign (\$1000). The winds were estimated to be in the 60 mph range. Wave heights along the nearshore area of Lake Michigan were up to 13 feet high.